

ABSTRACT

Contact noise occurring continuously in a hermetic electrically driven compressor is reduced.

A stopper 106 has a protrusion 106A projecting along the vertical direction at the inner circumferential side formed by draw forming. If vibration or impact is applied to a electrically driven compressor body 107 from outside during operation of the electrically driven compressor body 107, the upper end portion of a crankshaft 105 prevents continuous rotary motion along the inner circumferential side of the stopper 106. As a result, occurrence of noise can be reduced.